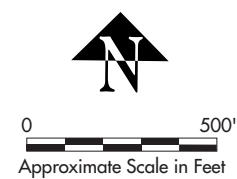


Estimated peak flow during a 6-month, 24-hour storm event. These estimates are based on runoff calculations using the SCS method and observations made during various site visits.

Source: URS 2003



- CMA 2 site boundary
- direction of shallow groundwater flow
- direction of semi-concentrated flow that becomes pooled
- direction of shallow, semi-concentrated flow

- direction of concentrated flow
- direction of sheet flow
- culvert
- bridge

FIGURE 3.3-3

ESTIMATED EXISTING SURFACE AND SUBSURFACE FLOW NEAR CMA 2